

Modi-Melt SEBS

RUBBERIZED BITUMEN



IKO

COMMERCIAL®

Specify with Confidence.



STOCK# 0760094

SIZE: 22.7 kg (50 lb)

QUANTITY PER PALLET: 12

PALLET SIZE: 102 cm x 133 cm

(40 in x 53 in)

Note: All reported values are nominal.

Specially designed to alleviate moisture build up and easy to install, let Modi-Melt SEBS Rubberized Bitumen go to work for your next commercial roofing project.

- DURABLE
- MULTI-USE

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Minimizes Moisture Build-up

IKO Modi-Melt SEBS Rubberized Bitumen combines top-of-the-line characteristics of standard Type III Asphalt with a proven waterproofing material suitable for use in selected damp proofing and waterproofing applications.

Designed for Multiple Use

A premium modified asphalt product, Modi-Melt SEBS is intended for use with glass felts, modified membranes, insulation and cover boards on roofs with slopes of 0:12 to 3:12 (0-25%)*.

Strong and Flexible

Processed under strict quality control standards, Modi-Melt SEBS is a blend of select asphalt and SEBS rubbers, offering excellent elasticity, flexibility and strength over a large temperature range.

Easy to Use

Modi-Melt SEBS is sold in convenient 50 lb. (22.7 kg) kegs.

*May be suitable for other steep applications.
Contact IKO Technical Support.

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Modi-Melt SEBS conforms to all requirements of ASTM D6152 and UL55A as an asphalt component in built-up roof assemblies.

Please contact your IKO Technical Representative for specific slope requirements.

CHARACTERISTICS	UNITS	NOMINAL VALUE	TEST METHOD	STANDARD LIMITS
Softening Point:	°C (°F)	✓	ASTM D36	MIN: 95 (203) MAX: 115 (239)
Penetration @ 25°C (77°F):	dmm	✓	ASTM D5	MIN: 20 MAX: 60
Flash Point:	°C (°F)	✓	ASTM D92	MIN: 302 (576)
Solubility in TCE:	%	✓	ASTM D2042	MIN: 99.0
Application Temperature:	°C (°F)	204 – 246 (400 - 475)	—	N/A
Tensile Elongation @ 25°C (77°F):	%	✓	ASTM D412	MIN: 750
Elastic Recovery:	%	✓	ASTM D412	MIN: 80
Low Temperature Flexibility:	°C (°F)	✓	ASTM D3111	MAX: -7 (20)

See also Material Safety Data Sheet - MSDS # 1251 The information on this product information sheet is based upon data considered to be true and accurate, based on laboratory tests and production measurements, and is offered solely for the user's consideration, investigation and verification. Nothing contained herein is representative of a warranty or guarantee for which the manufacturer can be held legally responsible. The manufacturer does not assume any responsibility for any misrepresentation or assumptions the reader may formulate.